

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	16	("2002978"   "3402820"   "3712472").PN. OR ("3952857").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/29 19:56
L9	1	("2002/0079998").URPN.	USPAT	OR	ON	2008/01/29 20:32
S1	2	("6702940").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/01/17 14:20
S2	2	("20020079998").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/01/17 14:23
S3	29	("3375886"   "3489280"   "3831753"   "3952857"   "4993503"   "5170891"   "6412643"   "6510907"   "6702940"   "7017684").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/01/17 16:24
S4	1608	((166/99) or (166/66.5) or (166/55) or (166/298)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/01/28 12:55
S5	92322	("175"/\$ "166"/\$).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/01/28 13:36
S6	381	(jet jett\$3) and (nozzle port outlet) and abrasive and magnet and (entrain \$3 suspend\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/01/28 13:38
S7	45	S5 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/01/28 13:38
S8	6	("3508621"   "4055489"   "6510907").PN. OR ("6702940").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/28 13:43

S9	17	("3212217"   "3838742"   "3854997"   "4042048"   "4478368"   "4534427"   "4666083"   "4688650"   "4708214"   "4768709"   "4872293"   "5018317"   "5098164"   "5575705").PN. OR ("6510907").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/28 13:44
S10	62	("1390025"   "1512140"   "2609182"   "3055442"   "3212217"   "3713699"   "3819519").PN. OR ("4534427").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/28 13:46
S11	1115	((175/54) or (175/67) or (175/424)).OCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/01/28 15:42
S14	1116	((175/54) or (175/67) or (175/424)).OCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/01/29 10:53
S15	54	S14 and (magnet magnetically magnetism)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/01/29 10:53
S16	425	magnet and (high?field low?field) and gradient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/01/29 15:50
S17	70	magnet and (high?field low?field) and gradient and (spiral helix helical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/01/29 15:52

1/29/2008 9:04:34 PM

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